

## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Original): A call processing system operable to perform a call process from a first communication terminal to a second communication terminal, said call processing system comprising:

a content data accumulating unit operable to accumulate content data;

a data table in which content data is associated with a call reception end identifier for identifying said second communication terminal;

a terminal identifier acquiring unit operable to acquire the call reception end identifier of said second communication terminal on the basis of a call signal transmitted from said first communication terminal to said second communication terminal;

a content transmitter unit operable to acquire, from said content data accumulating unit, the content data associated with said call reception end identifier by referring to said data table on the basis of the call reception end identifier as acquired by said terminal identifier acquiring unit, and transmit the content data to said first communication terminal;

a call transmitter end output unit operable to output and display said content data, which is transmitted, at said first communication terminal during said call process.

Claim 2 (Original): The call processing system as claimed in claim 1 wherein said content data is associated in said data table further with a call transmitter end identifier for identifying said first communication terminal which is the terminal at the call transmitter end,

wherein said terminal identifier acquiring unit acquires the call transmitter end identifier of the first communication terminal as the call transmitter on the basis of said call signal,

wherein said content transmitter unit operable to refer to said data table on the basis of the call reception end identifier and the call transmitter end identifier acquired by said terminal identifier acquiring unit, acquire the content data associated with said terminal identifiers from said content data accumulating unit, and transmit the content data to said first communication terminal.

Claim 3 (Original): The call processing system as claimed in claim 1 further comprising a charging unit operable to measure the frequency of transmitting said content data from said content transmitter unit and charge the user of said second communication terminal in accordance with the transmitting frequency.

Claim 4 (Original): The call processing system as claimed in claim 1 further comprising a content selling unit operable to sell content data on the basis of a manipulation signal transmitted from said second communication terminal; and

a data registration unit operable to register the content data, which is sold by said content selling unit, as new content in said data table data in association with said call reception end identifier.

Claim 5 (Original): The call processing system as claimed in claim 1 further comprising an upload unit operable to acquire content from said second communication terminal on the basis of a manipulation signal transmitted from said second communication terminal; and

a data registration unit operable to register the content data, which is acquired by said upload unit, as new content in said data table in association with said call reception end identifier.

Claim 6 (Original): The call processing system as claimed in claim 1 wherein said data registration unit is provided further with

the functionality of registering said content data in said data table in association with the call transmitter end identifier for identifying said first communication terminal as the call transmitter on the basis of the manipulation signal from said second communication terminal.

Claim 7 (Original): The call processing system as claimed in claim 1 further comprising:

an IP address reference unit operable to acquire an IP address from a telephone number, as acquired, by referring to a telephone number table in which the telephone number is associated with the IP address; and

a VOIP relay unit operable to convert a sound signal into an IP packet and relay the sound signal between said first communication terminal and said second communication terminal as the IP packet,

wherein the telephone number and the IP address assigned to said second communication terminal are used as said call reception end identifier,

wherein the telephone number and the IP address assigned to said first communication terminal at the call transmitter end are used as a call transmitter end identifier for identifying said first communication terminal,

wherein said terminal identifier acquiring unit acquires said call reception end identifier and said call transmitter end identifier as IP addresses,

wherein said content transmitter unit transmits said content data to said IP address at the call transmitter end as an IP packet.

Claim 8 (Original): A communication server operable to perform a call process from a first communication terminal to a second communication terminal, said communication server comprising:

a content data accumulating unit operable to accumulate content data;

a data table in which content data is associated with a call reception end identifier for identifying said second communication terminal;

a terminal identifier acquiring unit operable to acquire the call reception end identifier of said second communication terminal on the basis of a call signal transmitted from said first communication terminal to said second communication terminal;

a content transmitter unit operable to acquire, from said content data accumulating unit, the content data associated with said call reception end identifier by referring to said data table on the basis of the call reception end identifier as acquired by said terminal identifier acquiring unit, and transmit the content data to said first communication terminal;

Claim 9 (Original): The communication server as claimed in claim 8 wherein said content data is associated in said data table further with a call transmitter end identifier for identifying said first communication terminal which is the terminal at the call transmitter end,

wherein said terminal identifier acquiring unit acquires the call transmitter end identifier of the first communication terminal as the call transmitter on the basis of said call signal,

wherein said content transmitter unit operable to refer to said data table on the basis of the call reception end identifier and the call transmitter end identifier acquired by said terminal identifier acquiring unit, acquire the content data associated with said terminal identifiers from said content data accumulating unit, and transmit the content data to said first communication terminal.

Claim 10 (Original): The communication server as claimed in claim 8 further comprising:

an IP address reference unit operable to acquire an IP address from a telephone number, as acquired, by referring to a telephone number table in which the telephone number is associated with the IP address; and

a VOIP relay unit operable to convert a sound signal into an IP packet and relay the sound signal between said first communication terminal and said second communication terminal as the IP packet,

wherein the telephone number and the IP address assigned to said second communication terminal are used as said call reception end identifier,

wherein the telephone number and the IP address assigned to said first communication terminal at the call transmitter end are used as a call transmitter end identifier for identifying said first communication terminal,

wherein said terminal identifier acquiring unit acquires said call reception end identifier and said call transmitter end identifier as IP addresses,

wherein said content transmitter unit transmits said content data to said IP address at the call transmitter end as an IP packet.

Claim 11 (Original): A communication terminal comprising:

a moving picture acquisition unit operable to transmit a call reception end identifier for identifying another communication terminal at the call reception end during a call process, and acquire content data associated with this call reception end identifier through the communication network; and

a call transmitter end output unit operable to output and display said content data, which is acquired, during said call process.

Claim 12 (Currently Amended): A call processing method operable to perform a call process from a first communication terminal to a second communication terminal, comprising:

~~a step (1) of~~ acquiring the call reception end identifier of said second communication terminal on the basis of a call signal transmitted from said first communication terminal to said second communication terminal;

~~a step (2) of~~ referring to a data table, in which content data is associated with a call reception end identifier for identifying said second communication terminal, on the basis of the call reception end identifier acquired in said ~~step (1)~~ acquiring, and transmitting the content data associated with said call reception end identifier to said first communication terminal; and

~~a step (3) of~~ outputting and displaying said content data, which is transmitted, at said first communication terminal during said call process.

Claim 13 (Currently Amended): The call processing method as claimed in claim 12 wherein said content data is associated in said data table further with a call transmitter end identifier for identifying said first communication terminal which is the terminal at the call transmitter end,

wherein the call transmitter end identifier of the first communication terminal as the call transmitter is acquired in said ~~step (1)~~ acquiring on the basis of said call signal,

wherein in said ~~step (2)~~ referring said data table is referred to on the basis of the call reception end identifier and the call transmitter end identifier acquired in said ~~step (1)~~

acquiring, wherein the content data associated with said terminal identifiers is acquired from said content data accumulating unit, and wherein the content data is transmitted to said first communication terminal.

Claim 14 (Currently Amended): The call processing method as claimed in claim 12 further comprising ~~a step (4)~~ of measuring the frequency of transmitting said content data from said content transmitter unit and charging the user of said second communication terminal in accordance with the transmitting frequency.

Claim 15 (Currently Amended): The call processing method as claimed in claim 12 wherein, in advance of said ~~step (1)~~ acquiring,

content data is sold on the basis of a manipulation signal transmitted from said second communication terminal, and this content data as sold is registered as new content in said data table in association with said call reception end identifier.

Claim 16 (Currently Amended): The call processing method as claimed in claim 12 wherein, in advance of said ~~step (1)~~ acquiring,

content is acquired from said second communication terminal on the basis of a manipulation signal transmitted from said second communication terminal, and the content data, which is acquired, is registered as new content in said data table in association with said call reception end identifier.

Claim 17 (Original): The call processing method as claimed in claim 12 wherein said content data is registered in said data table in association with the call transmitter end

identifier for identifying said first communication terminal as the call transmitter on the basis of the manipulation signal from said second communication terminal.

Claim 18 (Currently Amended): The call processing method as claimed in claim 12 wherein the telephone number and the IP address assigned to said second communication terminal are used as said call reception end identifier,

wherein the telephone number and the IP address assigned to said first communication terminal are used as a call transmitter end identifier for identifying said first communication terminal at the call transmitter end,

wherein, in advance of said ~~step (1)~~ acquiring,

an IP address is acquired from a telephone number, as acquired, by referring to a telephone number table in which the telephone number is associated with the IP address, and a sound signal is converted into an IP packet and relayed between said first communication terminal and said second communication terminal as the IP packet,

wherein in said ~~step (1)~~ acquiring said call reception end identifier and said call transmitter end identifier are acquired as IP addresses, and

wherein in said ~~step (2)~~ referring said content data is transmitted to said IP address at the call transmitter end as an IP packet.